	classmate
	DatePage
25/9/24	
25/9(2	
1	Program to 1 -1 "11 10 11 11"
0	Exogram to print "Hello World"
	class hello moreld
	1 Police et to
	public static void main (String a [])
	System. out- println ("Hello World");
	3
	Output:
	Hello World
- 2)	D
	Program to print filonacci series
	A 0 - 0
	class fichionacci
- 11	E public static void main (String a [])
	$\{ \text{ int } n_1 = 0, n_2 = 1, n_3 \}$
	System-out- print a (n, +"" + n2+"");
	for (ent 1=2; 12 = 10; 1++)
	$\{n_3 = n_1 + n_2;$
	$n_i = n_2;$
	N = N3
	System. out-frientle (n3 + "");
	333
	Output:
the same of the sa	011235813213455



3) Prime or Not class frime E public static void main (String a []) for (int i = 1; i < = n; i + +) if (n:10 i == 0) if (d = = 2) System. seit- frentln (" breme"); Saystem- out. frentln ("Not frame"); Output: Brime Type of triangle public static word main (String & [3) if (n:==n2 && n:==n3 && n2 == n3)

System. seit- println ("Equilateral");

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6		

	else il $(n_1 = n_2 1 n_1 = n_3 1 n_2 = n_3)$
	else if $(n_1 = n_2 1 n_1 = n_3 1 n_2 = n_3)$ System. out- println ("Grosceles");
	else
	System. out- fruintln ("Scalene");
	3
	3
	outped:
	Scalene
5)	Simple interest
	•
	class S1
	}
	fullie statie main (String a [])
	int P = 10000, t = 2, x = 8, Si;
	$S_i = (P^* + \forall r) / 100;$
	Si = (P* + * r) / 100; System. Loet-prent ln ("Simple interest = " + 5;);
	3
6)	Colota tura proper
	Surap two numbers Output: Simple interest = 1600
	Cinchle interest = 1600
*	

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6)	Surap tura numbers
	class surap
	public static void main (String a E3)
	x = x = x = x = x = x = x = x = x = x =
	int $x = 10$, $y = 20$, t ; System. out- println ("Before swapping $x = "+x+"$ t = x;
	t = x; x = y;
	System-out- point In ("After senapping x = "+ x+", g="
	3 A A A A
	Output: Before surapping $X = 10$ $y = 20$ After surapping $X = 20$ $y = 10$
	The surapping X = 10 y = 10
	259